

KANSAS GIS POLICY BOARD

July 7, 2017 10:00 am – 12:00 noon

Web Meeting Only

<https://kansas.zoom.us/j/280140771>

Conference Line: 646-558-8656

Participant Code: 280 140 771

I	Welcome	Tracy Streeter	10 min
II	LiDAR Program Update <ul style="list-style-type: none">• 2016 project update• 2017 project planning • <i>Tom provided a status update of the 2016 & 2017 LiDAR projects</i>• <i>Chad discussed the potential of a large amount of NRCS funding for LiDAR development. Potentially enough funding to update all QL3 areas in Kansas</i>• <i>Chad provided an overview of the NRCS LiDAR uses, business process integration, and ROI study</i>	Tom Morey & Chad Volkman	20 min
III	Next Generation 911 Initiative <ul style="list-style-type: none">• CY2017 Q2 data submissions• Geospatial Call Routing• Statewide aerial imagery update • <i>Ken provided an update on multiple GIS-related aspects of the NG911 program</i>• <i>Q2 2017 data submissions, in-progress, currently following-up with a few jurisdictions that haven't met the submission deadline, currently 101/105 are in compliance with governance policy</i>• <i>62 jurisdictions are now live in the Council's hosted call handling solution</i>• <i>Ken provided an overview of Geospatial Call Routing and why current and accurate GIS data is required to support this component of the NG911 infrastructure</i>• <i>NG911 Imagery Update</i><ul style="list-style-type: none">○ <i>The Council has renewed its agreement with Surdex to acquire updated imagery</i>○ <i>Statewide, leaf-off, 1-foot, color and CIR</i>○ <i>Public domain release of 2014/15 imagery</i>○ <i>Local "buy-up" program will also be offered</i>	Ken Nelson	20 min
IV	StreamStats <ul style="list-style-type: none">• <i>Jenny Lanning-Rush (USGS) gave a presentation & demo of the new StreamStats web application that provides access to real-time stream gauge data</i>	Jenny Lanning-Rush	20 min
V	KDOT K-Hub Project	Mary Beth Pfrang	15 min

- *Mary Beth Pfrang (KDOT) gave an update on their K-Hub project*
- *Multi-year effort to modernize and centralize the storage and distribution of spatial & tabular data within KDOT*
- *Also includes the implementation of Esri Roads & Highways (linear referencing system) and the conflation of locally-sources road centerline data through the NG911 GIS data maintenance program*

VI New Business

Tracy Streeter

10 min

Upcoming meeting schedule:

Date	Time	Location
September 8, 2017	10:00 am – noon	509 Landon
November 3, 2017	10:00 am – noon	509 Landon